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5. (currently amended) A rigid, cycle seat clamping assembly configured to attach a seat to a cycle comprising a <u>structural</u> quill link having a cycle seat post for attachment to the cycle at one end, a <u>structural</u> clamp link for attachment of the seat, and a <u>structural</u> support link for providing support between said quill link and said clamp link, each of the links having means for attachment to each other in a triangular truss configuration having three pivotable axes.

- 6. (previously presented) The seat clamping assembly of claim 5 further comprising angular position adjustment means for adjusting angular position of said seat.
- 7. (previously presented) The seat clamping assembly of claim 6 wherein said angular position adjustment means alters distance between at least two of said three pivotable axes.
- 8. (previously presented) The seat clamping assembly of claim 6 wherein said angular position adjustment means comprises the quill link for changing the angular position of said seat.
- (previously presented) The seat clamping assembly of claim 6 wherein said angular position adjustment means comprises the clamp link for changing the angular position of said seat.
- 10. (previously presented) The seat clamping assembly of claim 6 wherein said angular position adjustment means comprises the support link for changing the angular position of said seat.
- 11. (previously presented) The seat clamping assembly of claim 5 further comprising a horizontal position adjustment means for adjusting horizontal position of said seat.
- 12. (previously presented) The seat clamping assembly of claim 5 further comprising horizontal offset adjustment means for adjusting horizontal offset of said seat clamping assembly.
- 13. (previously presented) A method for attaching a cycle seat to a cycle comprising the steps of providing a <u>structural</u> three-link truss support structure having three pivotable axes; providing a seat post as a portion of a first of said three links; attaching said seat post to said cycle, and attaching a second of said three links to said seat.
- 14. (previously presented) The method described in claim 13 further comprising the step of providing angular position adjustment means for adjusting angular position of said seat.